

Fig.1

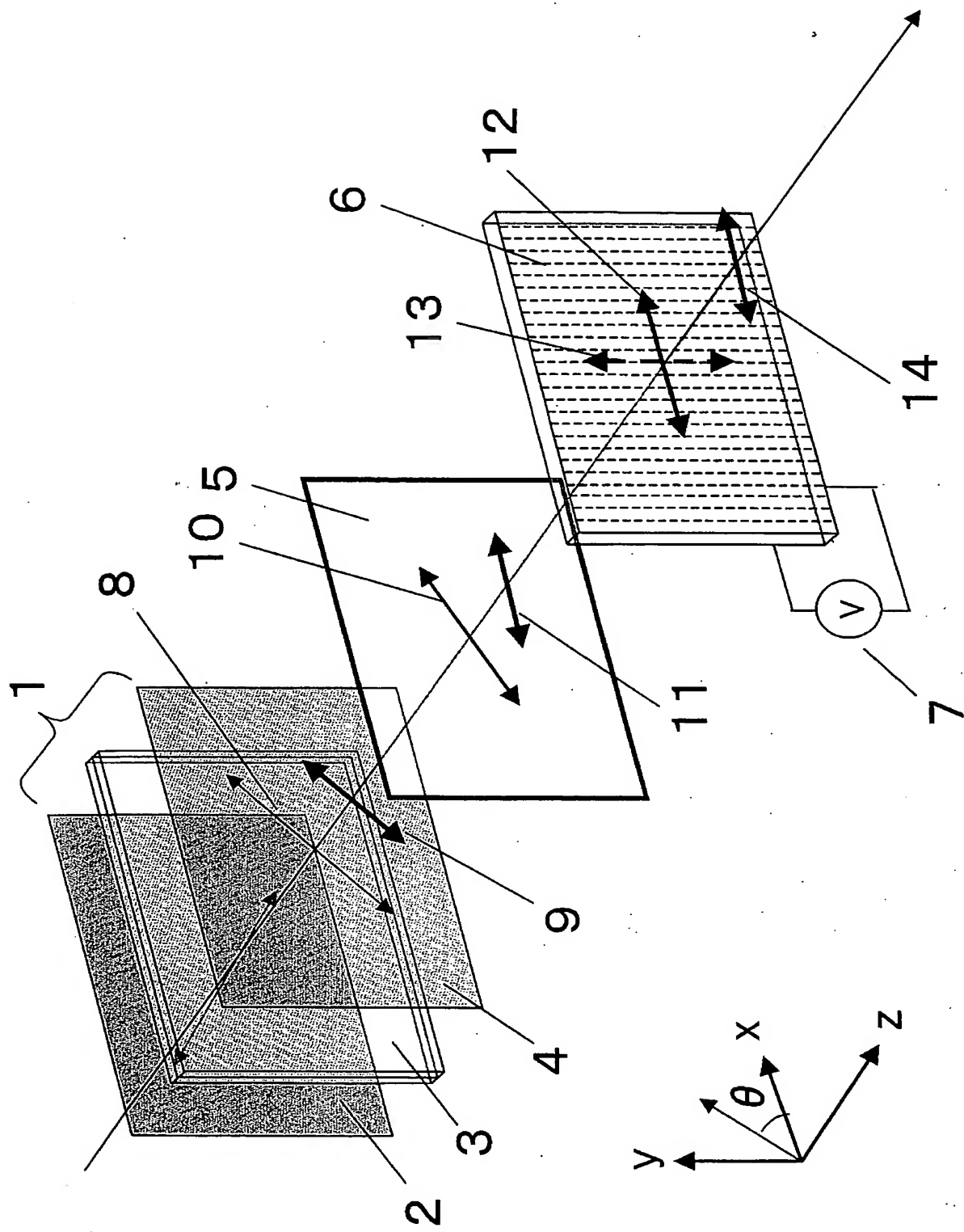


Fig.2

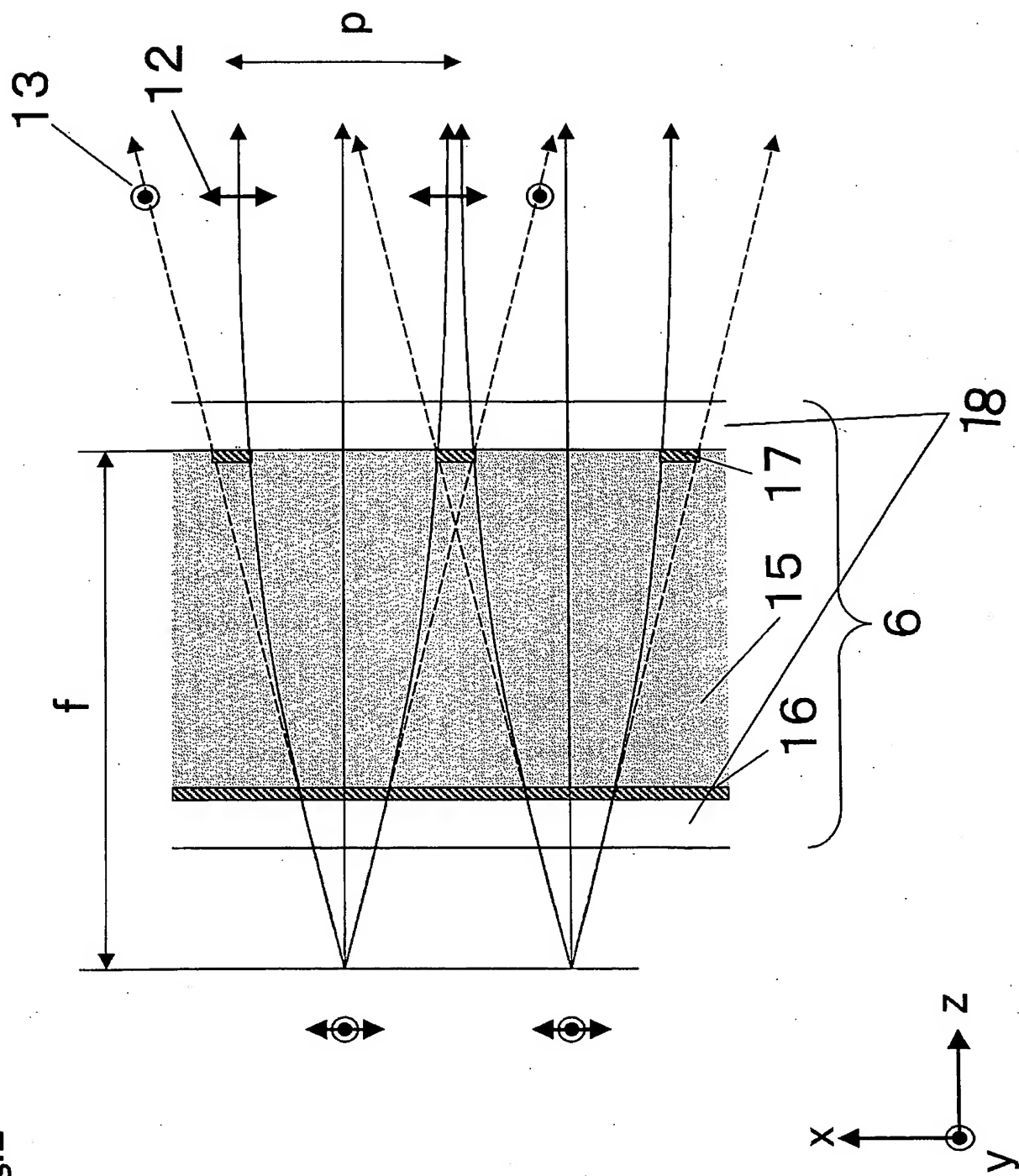


Fig.3

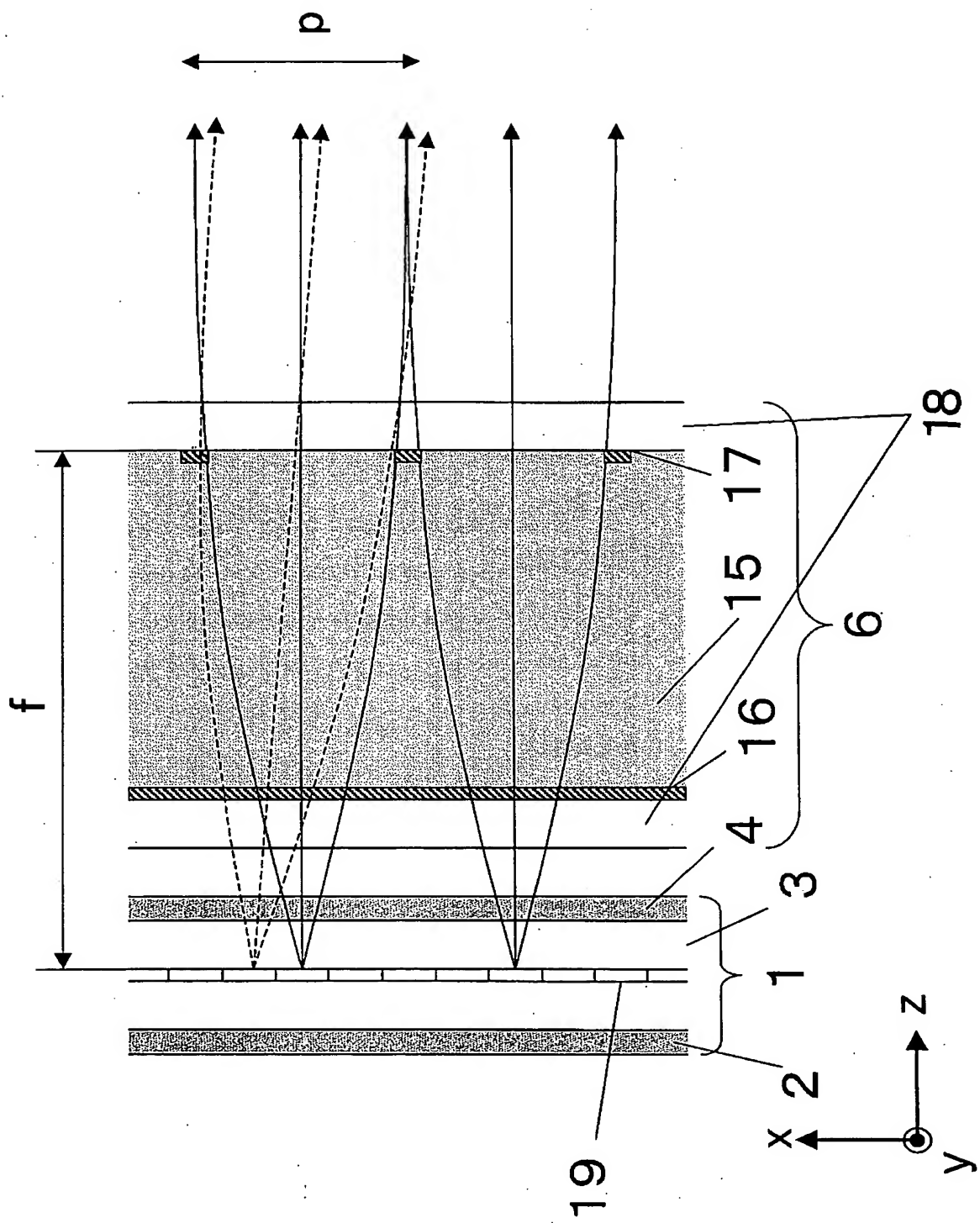


Fig.4

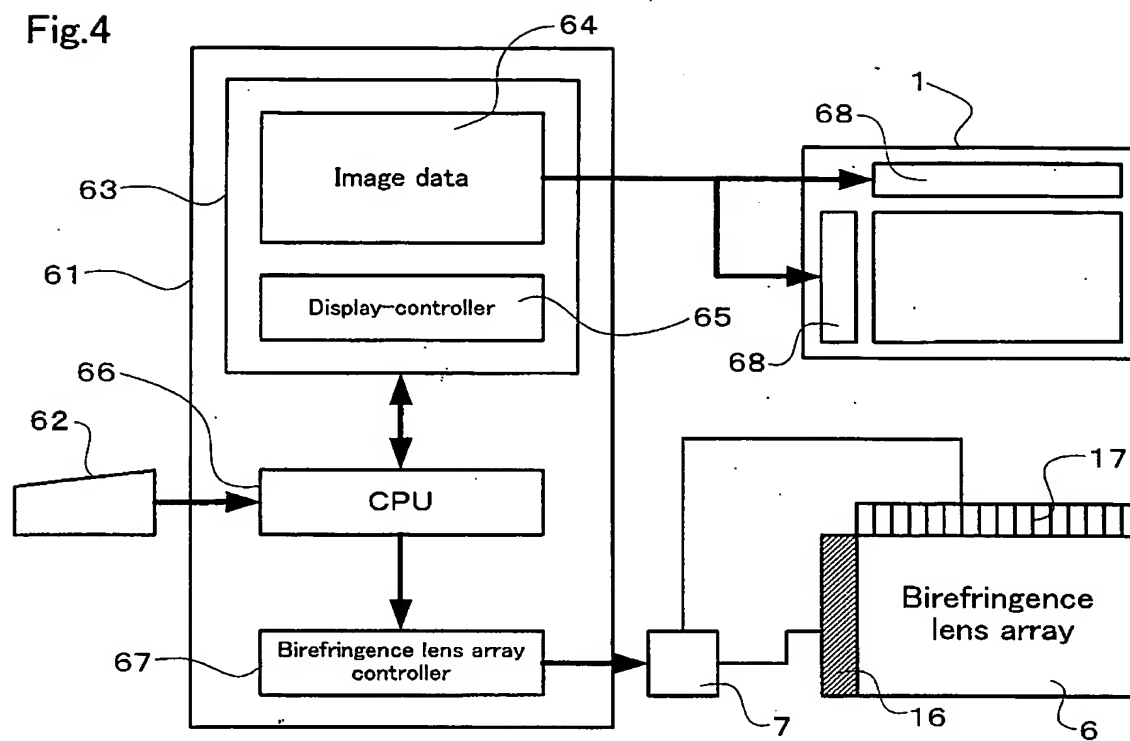


Fig.5

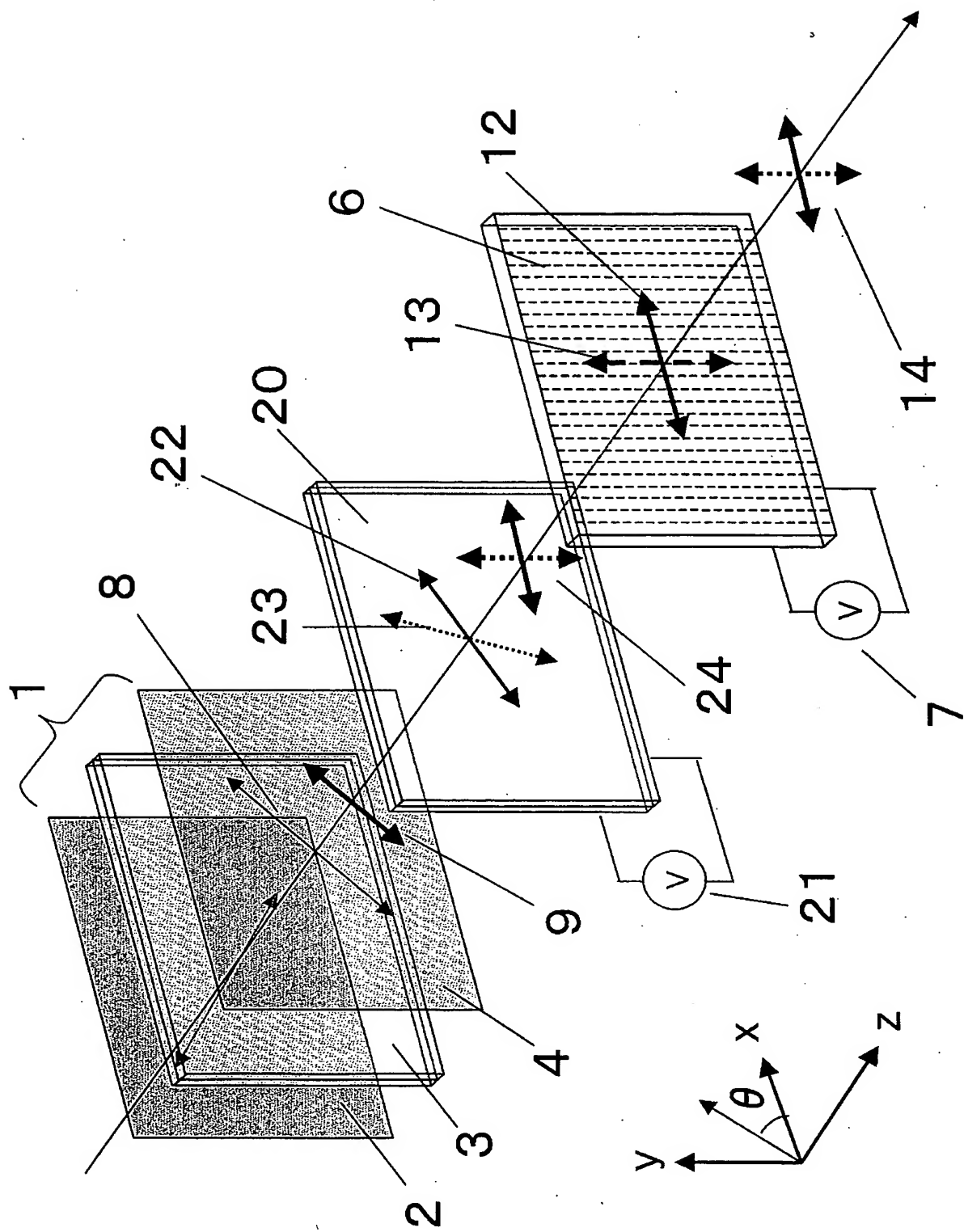


Fig. 6

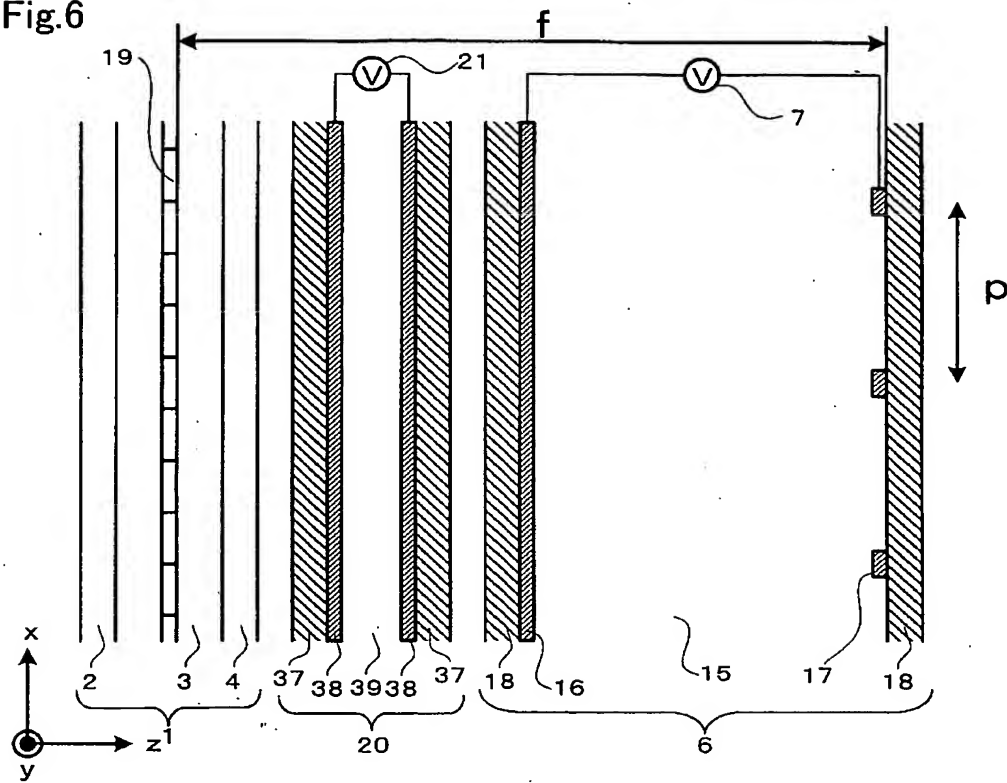


Fig.7

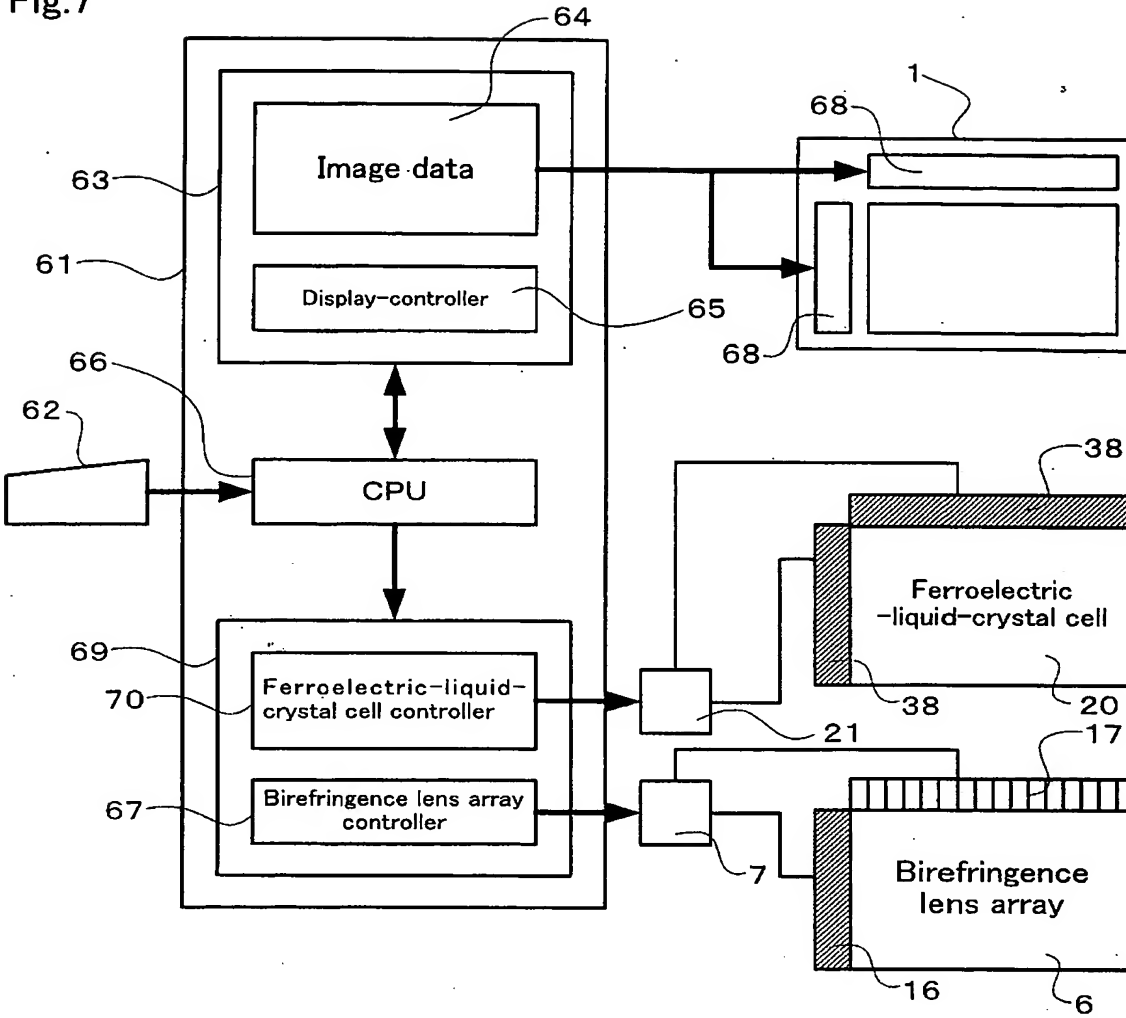


Fig.8

	Two-dimensional image display mode 40	Two-dimensional image / three-dimensional image change display mode 41	
		At the time of the two- dimensional image display 42	At the time of the three-dimensional image display 43
Applying voltage unit 21	OFF (uncertainty)	+V (2nd phase axis direction 23)	-V (1st phase axis direction 22)
Output linearly polarization 24	uncertainty	$\theta = 90^\circ$	$\theta = 0^\circ$
Applying voltage unit 7	OFF (Non-lens effect)	ON (Lens effect at polarization direction x-axis: $\theta = 0^\circ$ )	
Output linearly polarization 14	uncertainty	$\theta = 90^\circ$ (polarization direction 13) Non-lens effect	$\theta = 0^\circ$ (polarization direction 12) Lens effect



Fig.9

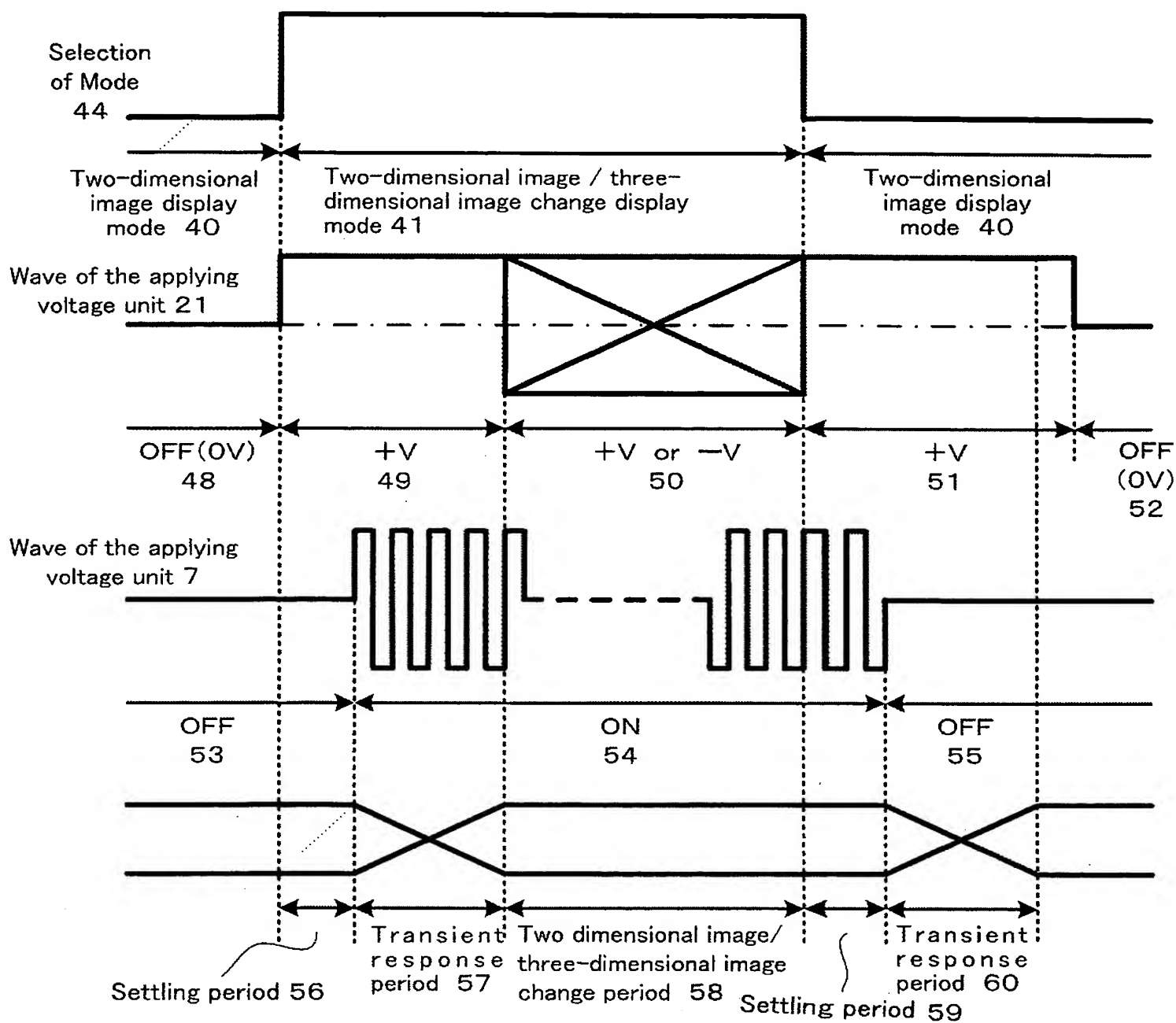


Fig.10

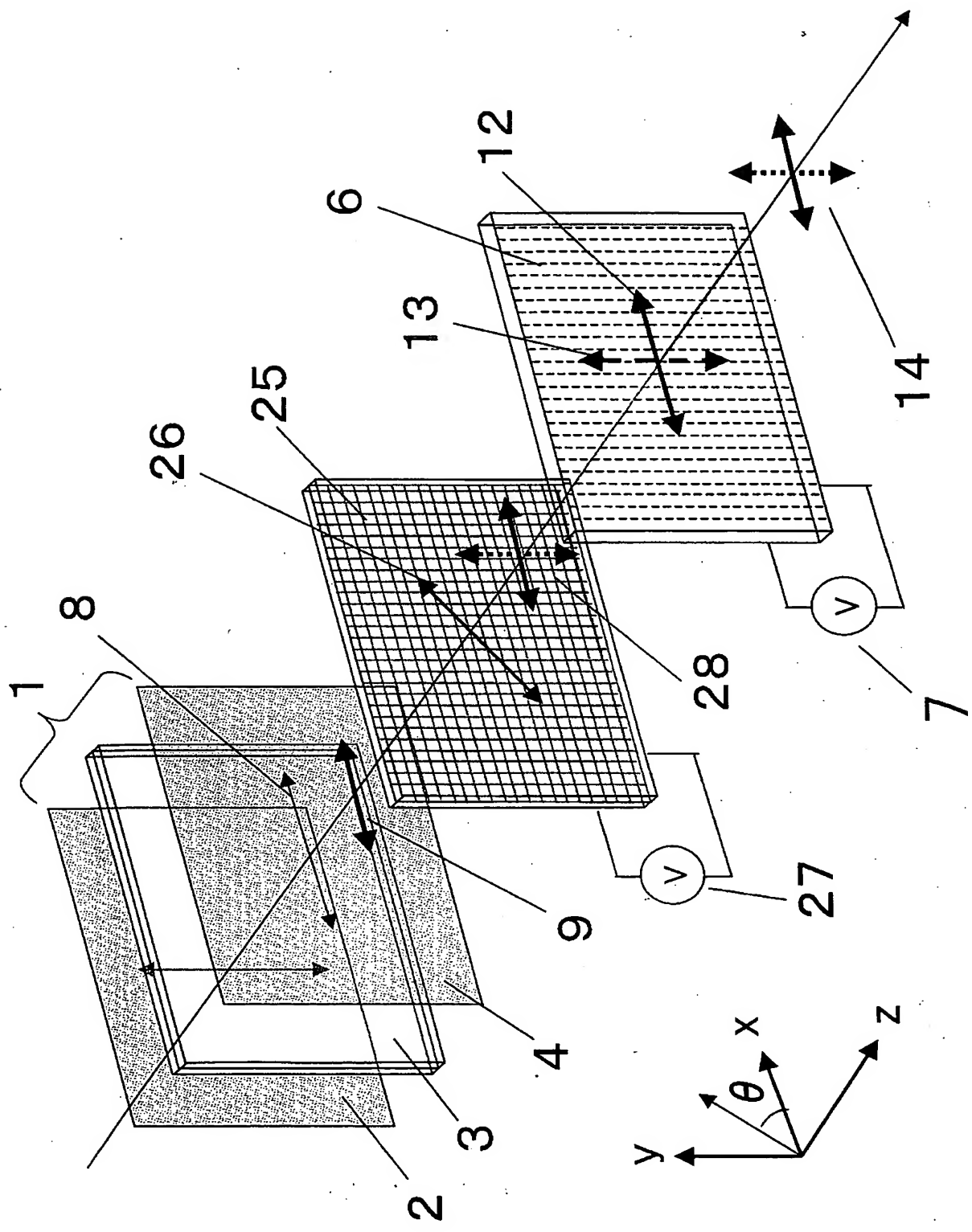


Fig.11

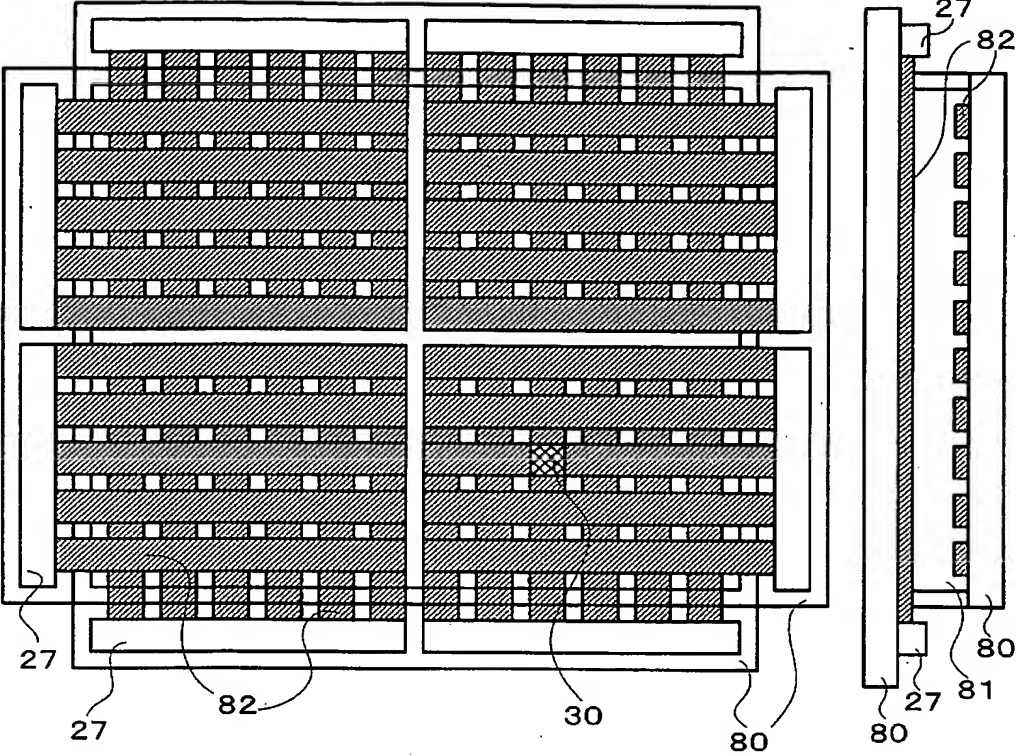


Fig.12

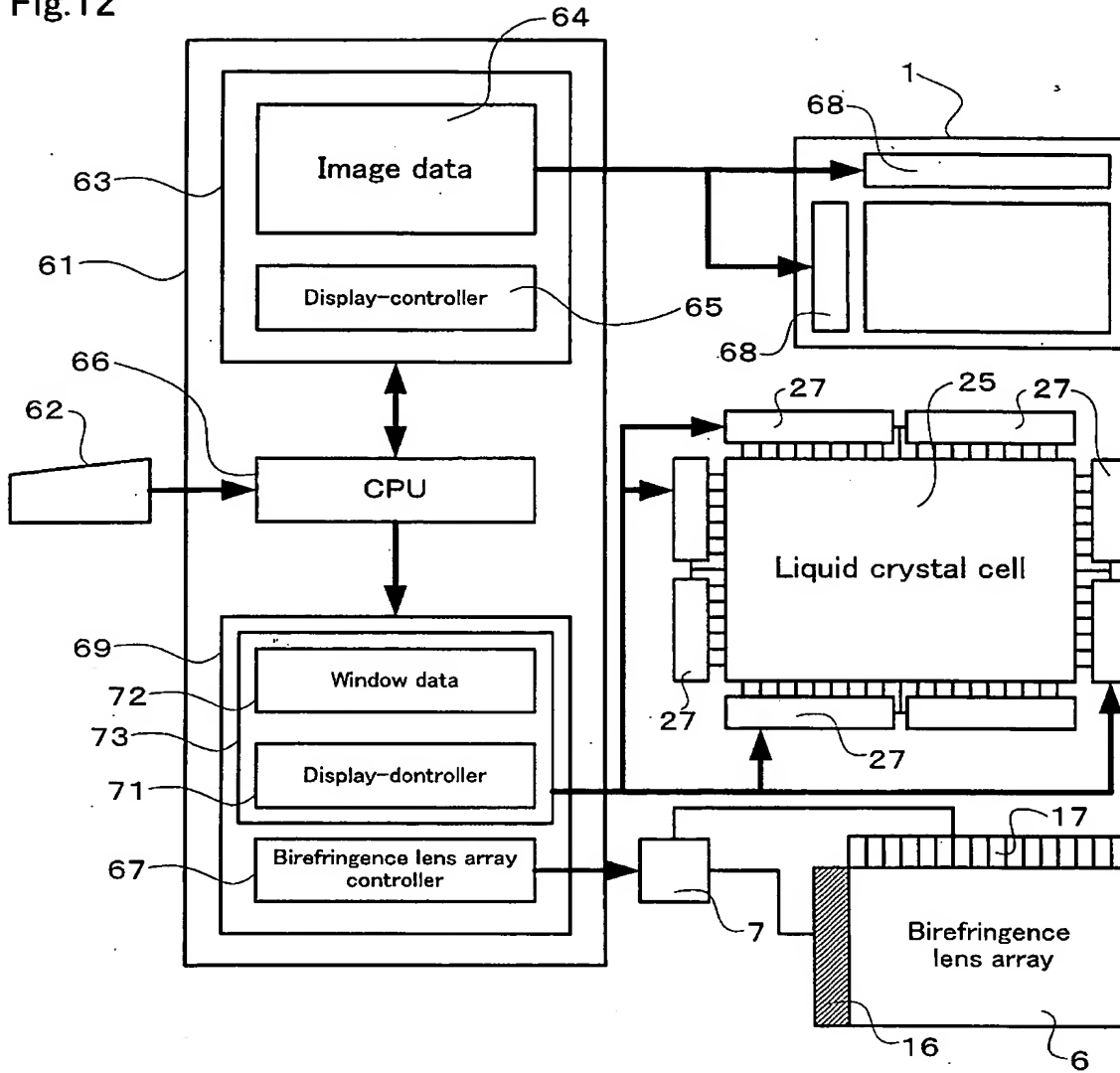


Fig.13

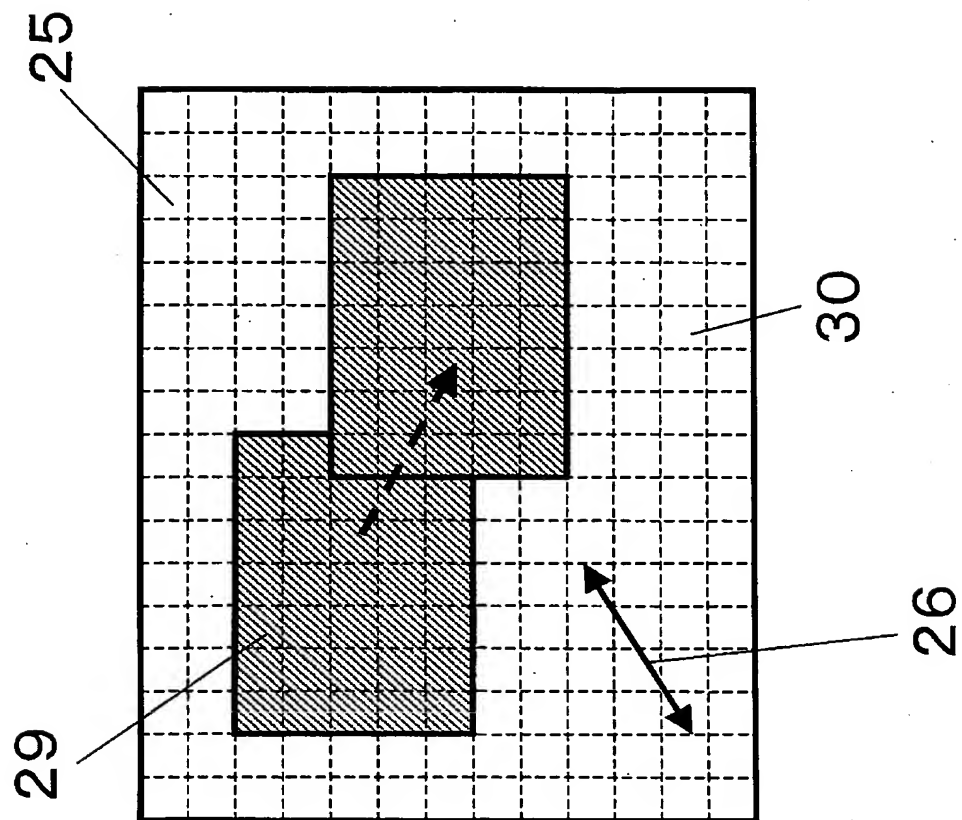
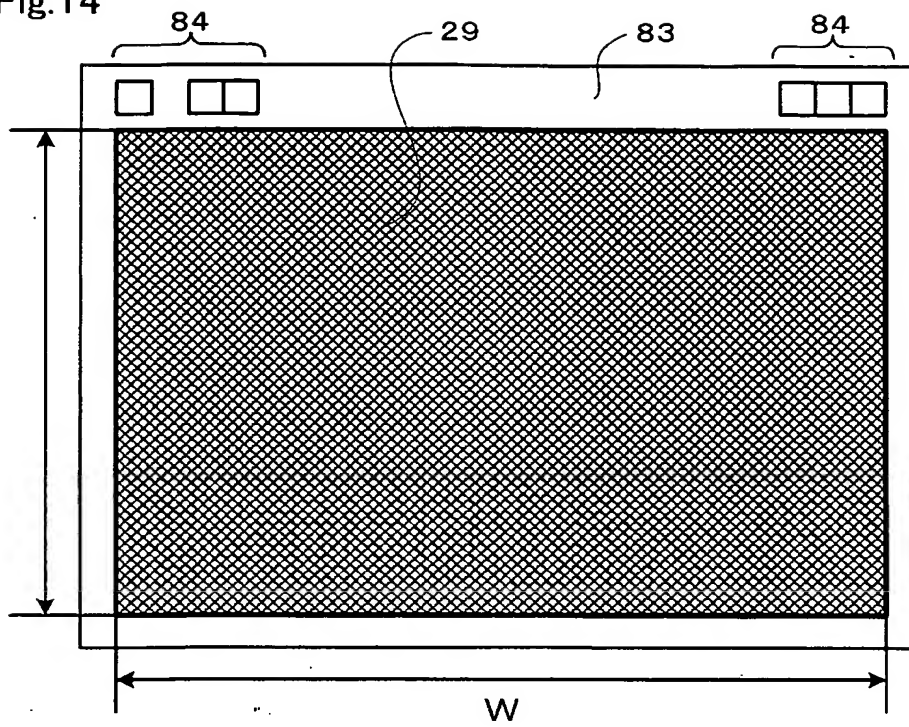
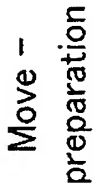


Fig.14



Selection of window control strip



85

Fig.16

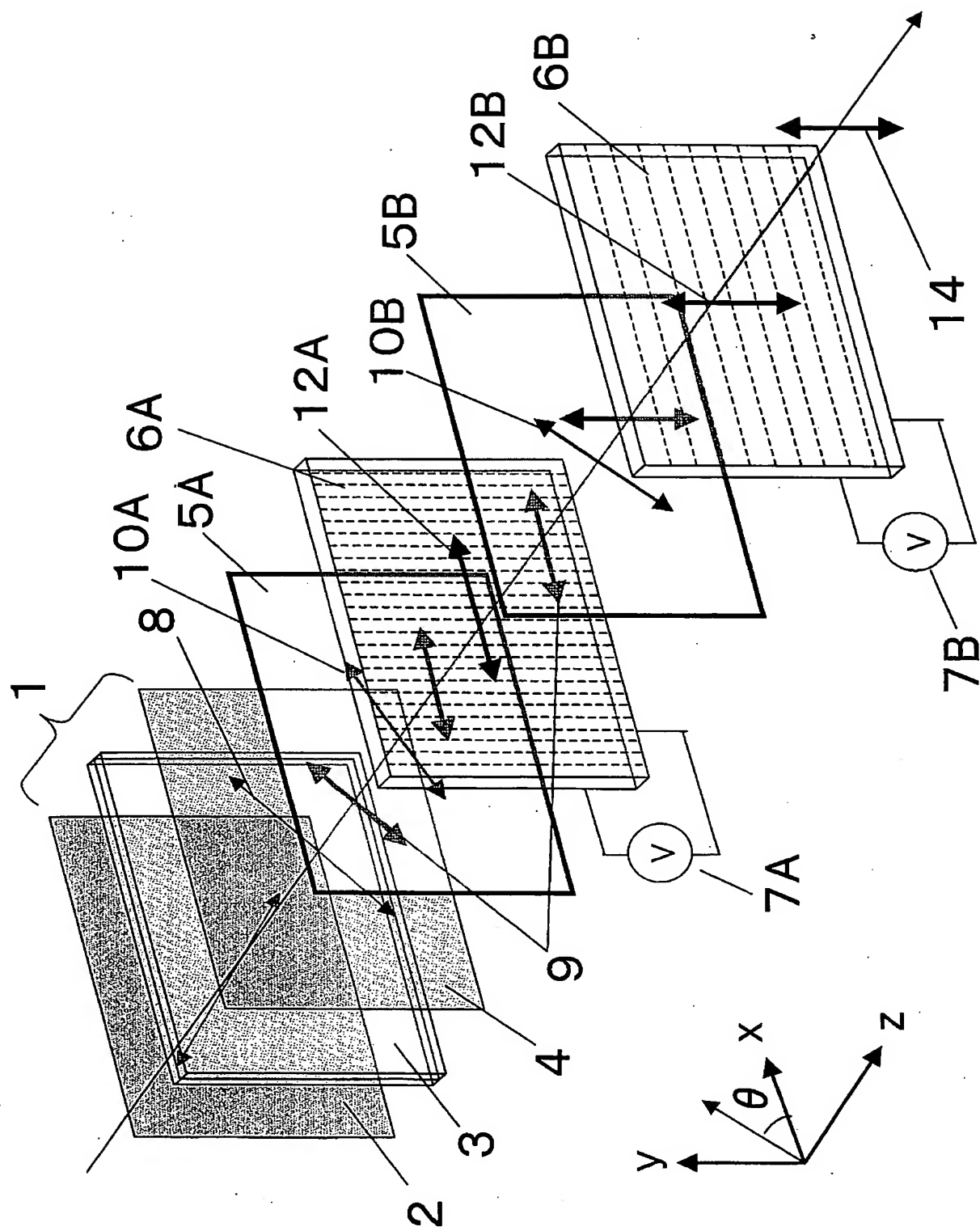






Fig.18

